



Enable your people to get skilled in process control and industrial automation

Control System Engineer Curriculum Path

Core Competencies

- 7409 DeltaV Implementation using DeltaV Live OR 7009, DeltaV Implementation I
- 7016, DeltaV Batch Implementation

Additional Competencies

- 7076, DeltaV PMO Configuration Standard
- 7201, DeltaV Advanced
- 7202, DeltaV Model Predictive Control
- 7017, DeltaV Implementations II
- 7025, DeltaV Advanced Graphics
- 7018, DeltaV Hardware & Troubleshooting
- 7037, Communications Interfaces with the DeltaV System
- 7027, DeltaV Systems Administration Windows 7/Server 2008
- 7305, DeltaV SIS Implementation
- 7020, AMS Device Manager or 7039, AMS Device Manager with DeltaV
- 7032, FieldBus System and Devices
- 7425, DeltaV Live Graphics Interface

Job Competencies

- Support DeltaV Automation Control
- System performance
- Maintain, troubleshoot, and enhance configuration, application, and operation of Basic Process Control System and Safety Instrumented System (SIS)
- Identify, plan, and implement process control improvement projects
- Productivity of Operations Personnel
- Alarm Rationalization and Management
- Construct and support external communication links
- Overall Risk Management of DeltaV Automation Control System

Your control systems engineers' process and technical knowledge and skills can directly impact your facility's bottom line.

Emerson Educational Services can dramatically boost your personnel skills and performance and reinforce job competencies. Emerson's Process Control System Engineers' Curriculum Path provides focused, in-depth, objective-based training on product-specific procedures for proper configuration and maintenance of your DeltaV distributed control system.

Your control systems engineers' get practical application skills through dedicated classroom facilities and hardware.

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